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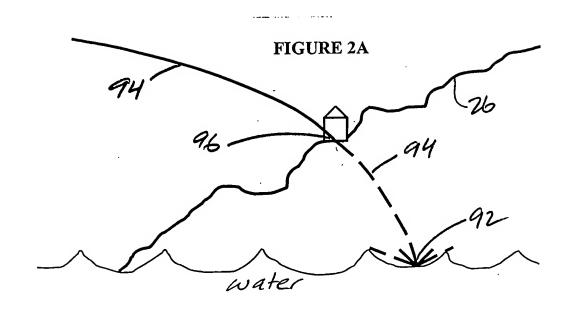




FIGURE 3

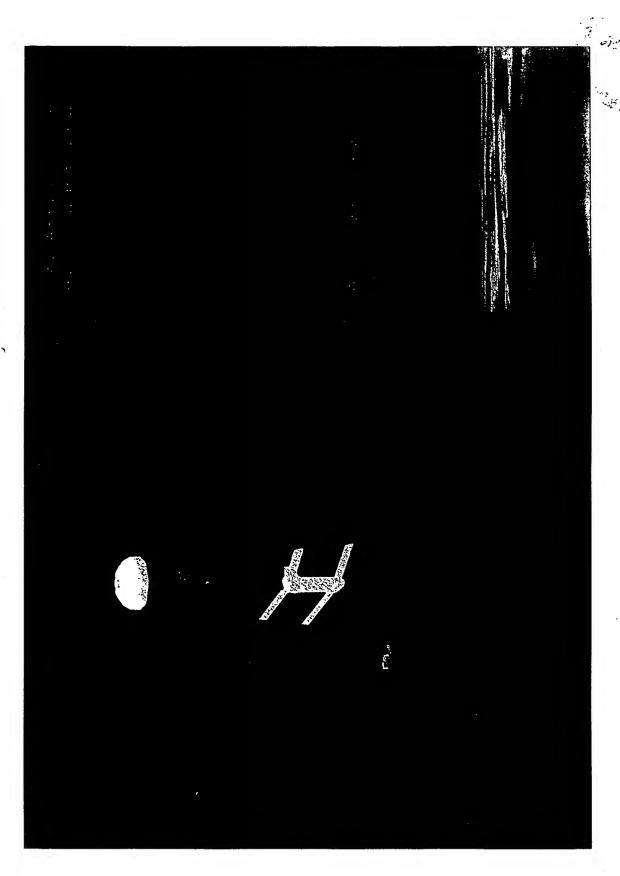


FIGURE 4



MASTER POWER PROCESS FIRING DATA GUN ELEVATION CONTROL New Angle EL Angle EL Rate MAGAZINE CONTROL Propellant Charge ID 1 CURRENT STATE MAGNING DATA GUN AZ MUTH CONTROL New Angle AZ Angle AZ Rate SIMULATION TIME	notional control panel		역미요	
GUN ELEVATION CONTROL New Angle EL Angle EL Rate MAGAZINE CONTROL Propellant Charge ID 1 ALIGN GUN GUN AZ MUTH CONTROL New Angle AZ Angle AZ Rate LOAD ROUND	NOTIONAL CONTROL PANEL			
New Angle 0.0 EL Angle EL Rate MAGAZINE CONTROL Projectile ID 1 Propellant Charge ID 1 I I I I I I I I I I I I I I I I I I	OH .	PROCESS FIRING DATA		
Projectile ID 1 Propellant Charge ID 1	New Angle 0.0	ALIGN GUN	New Angle . 0.0	
CURRENT STATE SIMULATION TIME	Projectile ID	1	LOAD ROUND	
Status the secure to the	CURRENT STATE	j	SIMULATION TIME	

FIGURE 5



FIGURE 6



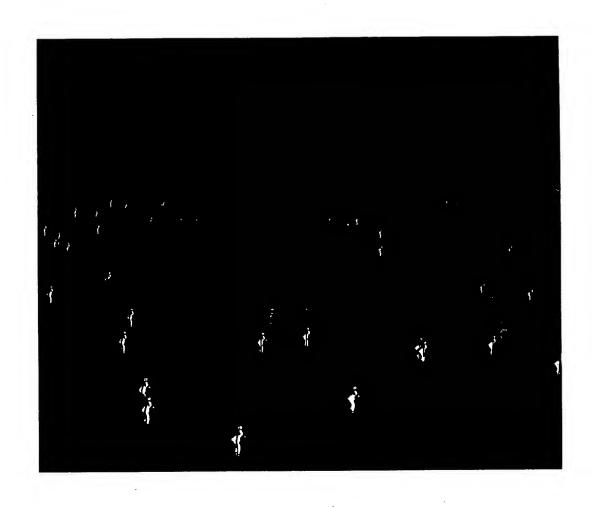


FIGURE 7



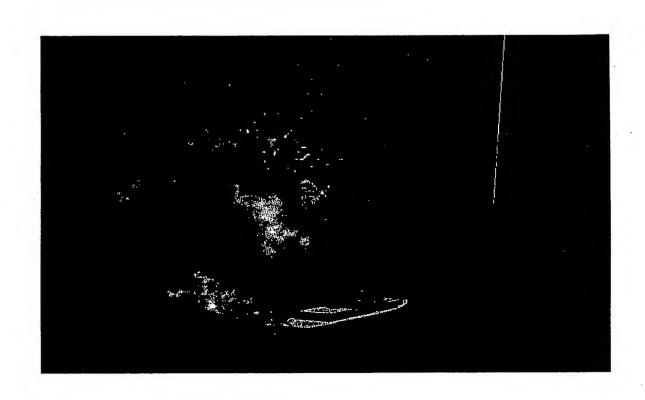


FIGURE 8



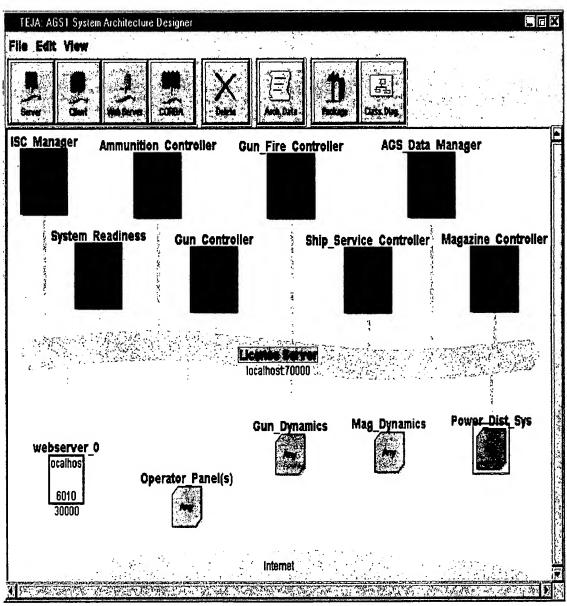


FIGURE 9

